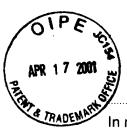
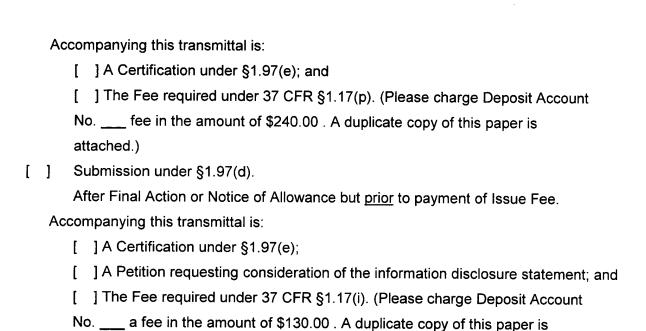
In re. KLINER, et al.



IN THE U.S. PATENT AND TRADEMARK OFFICE

y			
In re Application of:		l.)	
Serial Number:	09/778,329)	Examiner: not assigned
Filed:	02/06/01)	Group Art Unit: not assigned
For: PREFORM FOR	RPRODUCING	;)	_
AN OPTICAL FIBER AND))	
METHOD THEREFOR			
Attorney Docket Number: SD-8317)	
	INFORMATIO	ON DISCLOSURE	STATEMENT
ASSISTANT COMMI Washington, D. C. 20		RPATENTS	Date: 04/12/01
Sir:			
Pursuant to 37 CFR 8	\$81 97 and 1 9	8 applicant here	eby submits an Information
			iner. It is respectfully requested that
			ed during the prosecution of this
application and that the			a daming the prosecution of this
	·		
[] Submission ur	nder §1.97(b).		
[X] Within thr	ee months of t	he filing date of	the application; or
[] Before the mailing date of the first Official Action on the merits, whichever			
comes last.			
[] Submission ur	nder §1.97(c).		
After three mo	nths of the filin	g date of the ap	plication or the first Official Action
on the merits, whiche	ver occurred la	st, but :	
[] Prior to Fi	nal Action; or		
[] Prior to No	otice of Allowar	nce.	

attached.)



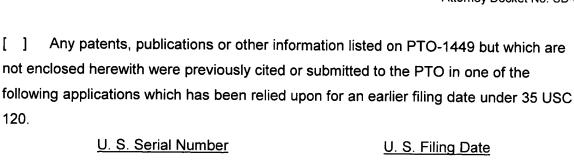
[X] Submitted herewith is a legible copy of all information listed on PTO 1449, attached hereto, including: (i) each U. S. and foreign patent; (ii) each publication or that portion which caused it to be listed; and (iii) all other information or that portion which caused it to be listed. Except as may be indicated below, all of the patents, publications or other information cited are in the English language.

[] The relevance of cited references is contained in the specification of the application.

[X] The relevance of cited references either [] not in the English language or [X] not included in the specification of the application is as indicated below:

International Publication Number WO 00/37974 to Douglas C. ALLEN, et al., titled "PHOTONIC CRYSTAL FIBER"

Disclosed is an optical wave guide fiber preform which is an assembly of one or more core rods (14) surrounded by a plurality of clad rods (10). The clad rods (10) have a central portion (12) and a surrounding layer (22), in which the refractive index of the central portion is lower than that of the surrounding layer. The preform is drawn into an optical waveguide fiber that has a two component clad layer.



The Examiner is advised that the following co-pending application(s) contain(s) subject matter which may be related to the present application. By bringing this (these) application(s) to the attention of the Examiner, the applicant does not waive the confidentiality provisions of 35 USC 122.

U.S. Serial Number

U.S. Filing Date

Respectfully submitted

Vimothy P. Evans, Agent 41(013/Registration/No

Sandia National Laboratories

P.O. Box 969, MS 9031

Livermore, CA 94551-0969

(925) 294-3690

CERTIFICATION UNDER 37 CFR 1.8

I hereby certify that this New Application Transmittal and the documents referred to as enclosed therein are being deposited with the U. S. Postal Service on the APRIL 12 2001 addressed to the: Assistant Commissioner for Patents, Washington, D.C. 20231.

Date of Deposit: 4/12/01

Person Making Deposit

3